HDMI 8 x 8 Matrixes (Routing Type)

Model No. MAT8T820 (P/N of this Instructions is INS- MAT8T820)

WyreStorm
Output Channel Indicator
1 2 3 4 5 6 7 8
IR
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
Input Select
8:8 HDMI Matrix
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desired input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.

Features

1) Allows up to eight HDMI audio/video devices to be independently switched to eight HDMI monitors, HDTVs, or projectors.
2) The eight outputs could show the same or different source simultaneously no matter the source is HDCP or not.
3) Each output includes one HDMI A type connecter and a set of dual RJ-45 connecters as the second mirrored HDMI output. The two outputs work simultaneously. The UTP output supports both dual and single cat5e/cat6
4) Reading and saving EDID function from displays.
5) Support high definition resolutions, including 1080p, 1080i, 720p and other standard video formats.
6) Each port supports both HDMI and DVI inputs.
7) With extra infrared extension receiver.
8) Six switching modes: panel buttons, local IR, IR call back from remote locations, RS232, RS485 and Ethernet.
9) Eight IR emitters to control the HDMI sources.
10) HDCP compliant.
11) HDMI 1.3 version.

Dear customer:

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

NOTICE

Wyrestorm reserves the right to make changes in the hardware, packaging and any accompanying documentation without prior written notice.

WARNING:

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR PRODUCT DAMAGE:

1) DO NOT EXPOSE THIS UNIT TO WATER OR MOISTURE OF ANY KIND.
2) DO NOT INSTALL OR PLACE THIS UNIT IN A BOOKCASE, BUILT-IN CABINET OR IN ANY OTHER CONFINED SPACE. MAKE SURE THE UNIT IS WELL VENTILATED.
3) TO PREVENT RISK OF ELECTRIC SHOCK OR FIRE HAZARD DUE TO OVERHEATING, DO NOT OBSTRUCT THE UNIT'S VENTILATION OPENINGS.
4) DO NOT INSTALL NEAR ANY HEAT SOURCE OR OTHER UNITS THAT MAY PRODUCE HEAT.
5) DO NOT PLACE UNIT NEAR FLAMES.
6) CLEAN THIS UNIT ONLY WITH DRY CLOTH.
7) UNPLUG THIS UNIT DURING LIGHTNING STORMS OR WHEN UNUSED FOR LONG PERIODS OF TIME.
8) PROTECT THE POWER CORD FROM BEING WALKED ON OR PINCHED PARTICULARLY AT PLUGS.
9) ONLY USE ATTACHMENTS/ACCESSORIES SPECIFIED BY THE MANUFACTURER.
10) REFER ALL SERVICING TO QUALIFIED SERVICE PERSONNEL.

TABLE OF CONTENTS

Introduction
Package Contents
Panel Descriptions
Connect and Operation
Specification
Typical Application
Maintenance
Product Service
Warranty
Contact Information

INTRODUCTION

Wyrestorm’s MAT8T820 is an 8-by-8 DVI/HDMI true matrix. It allows any of the eight source (Blue-Ray player, HD DVD player, satellite receiver, game system, etc.) to be routed to any of the eight displays simultaneously, no matter the source is HDCP or not. Users can choose several different ways to control the matrix: by using infrared extension receiver, RS232, RS485, LAN, and supplied remote control. IR emitters in the matrix are for controlling the sources; the IR control signal could be from remote locations via STP/UTP type HDMI connection on the rear panel.

MAT8T820 has the ability of equalization and amplification to ensure HDMI signal's transmission through long cable without quality loss. The transmission distance of STP/UTP outputs reaches up to 30 meters under the video format of 1080P, together with infrared control signal.

MAT8T820offers solutions for digital entertainment center, HDTV retail and show site, HDTV, STB, DVD and projector factory, noise, space and security concerns, data center control, information distribution, conference room presentation, school and corporate training environments.

PACKAGE CONTENTS

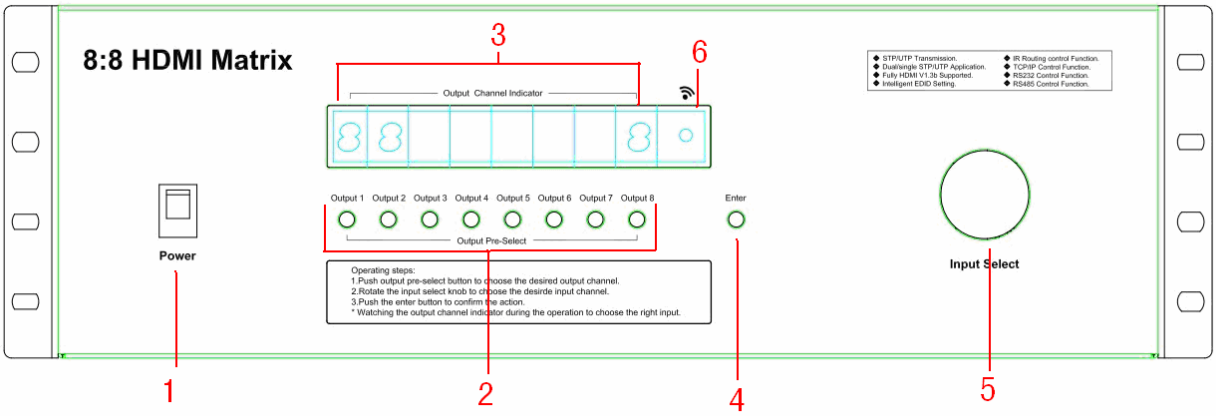
Main Unit. P/N_ MAT8T820.

1) 12VDC Power Supply. P/N_VDC1204
2) Remote.
3) IR extension cable.
4) USB to UART cable.
5) Operating Instructions. P/N_INS MAT8T820.
6) Mounting ears.

*PART NUMBER (Abbreviation as P/N).

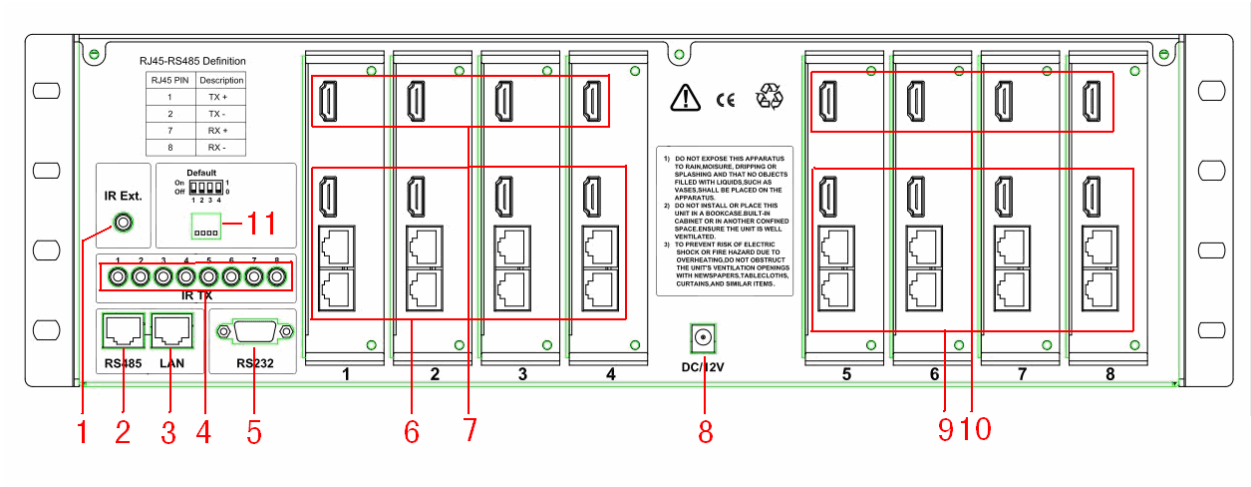
PANEL DESCRIPTIONS

Front panel


8:8 HDMI Matrix
3
6
Output Channel Indicator
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Output Pre-Select
Enter
Power
Input Select
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.
1
2
4
5

1) Power switch.
2) Output selection push button (Use it to choose the output channel you want to change).
3) LED indicator of input for output port 1 to 8.
4) Action Confirmation button (Push the ‘Enter’ button to confirm the changing of input channel to the output).
5) Input selection knob(Rotate it to select the input to the output)
6) IR window.

Rear panel



1) IR extension.
2) RS485 port.
3) LAN port.
4) IR emitter, corresponding to the Input port from 1 to 8
5) RS232 port.
6) Output 1 to 4 with HDMI and CAT5E.
7) Input ports 1 to 4.
8) Power input.
9) Output 5 and 8 with HDMI and CAT5E.
10) Input ports 5 to 8.
11) DIP switch setting.

Note: RS232 port and LAN port are for matrix control. The LAN port is connected to the computer via cross UTP and connected to the router or switcher via direct UTP.

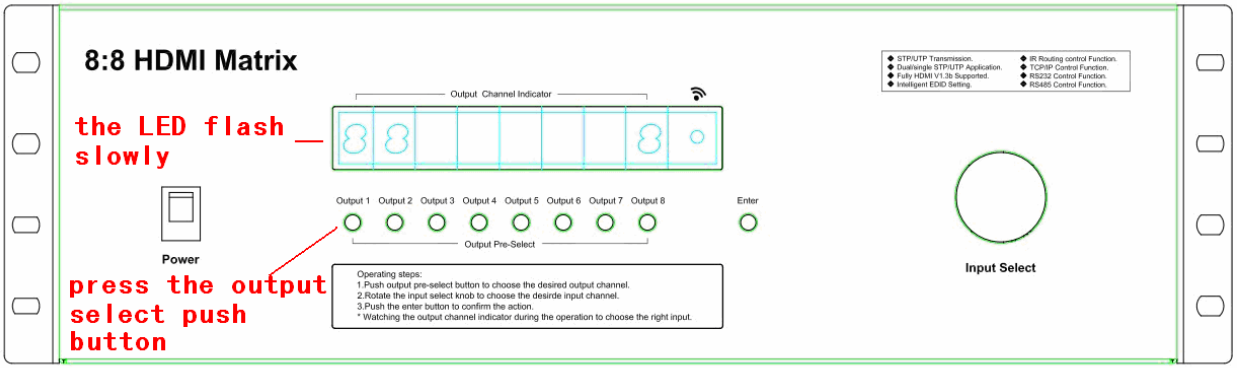
CONNECT AND OPERATION

1) Connect the HDMI input sources (such as HD-DVD, PS3, STB etc) into MAT8T820
2) Connect the standard HDMI outputs (such as HD-LCD, HD-DLP) into MAT8T820.
3) Connect two CAT-5E cables to both the STP/UTP outputs of MAT8T820and inputs of STP/UTP receiver (such as EXT131/33/51/53 etc). Please pay attention to the sequence of the two cables, CAT5e-1->CAT5e1, CAT5e-2->CAT5e2. (The cable termination must follow the standard of EIA/TIA 568B, if Single UTP mode, just connect CAT5E-2)
4) Connect the HDMI output (such as: HD-LCD.HD-DLP) into the STP/UTP receiver.
5) Connect the IR RX receiving cable into STP/UTP receiver IR RX and connect The IR TX cable into MAT8T820 IR emitter.

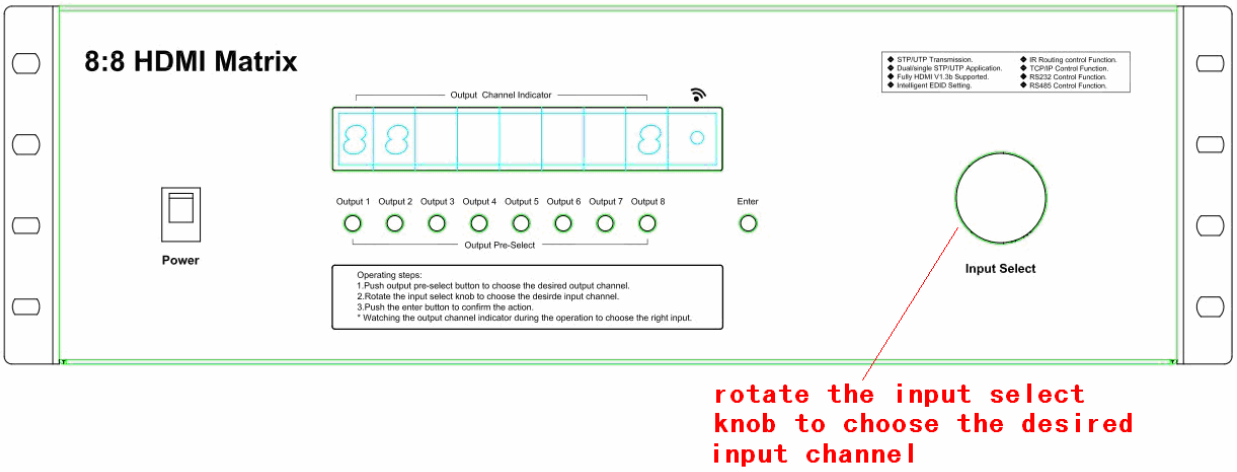
6) Power on the input source you want to show. (Keep the unused input power off, otherwise it may interfere the normal display.)
7) Connect the power supply into MAT8T820
8) Turn on the power, when the LED panel stops flashing circularly, the initialization of the matrix is ready.
9) Turn on the displays you want to watch.
10) Use the remote supplied or push the button on the front panel to choose input source, or using infrared extension receiver, RS232, RS485 or LAN port to do the control.

Operation on front panel

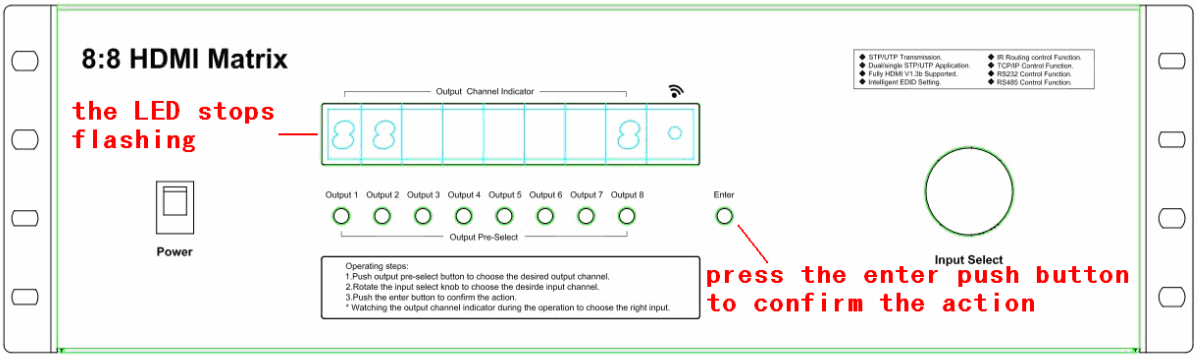
1) Press the output select button to the output channel which you want to change. Then the corresponding LED of the output channel will blink slowly.


8:8 HDMI Matrix
the LED flash slowly
Output Channel Indicator
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
press the output select push button
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.
Input Select

2) Rotate the input select knob to choose the desired input channel.

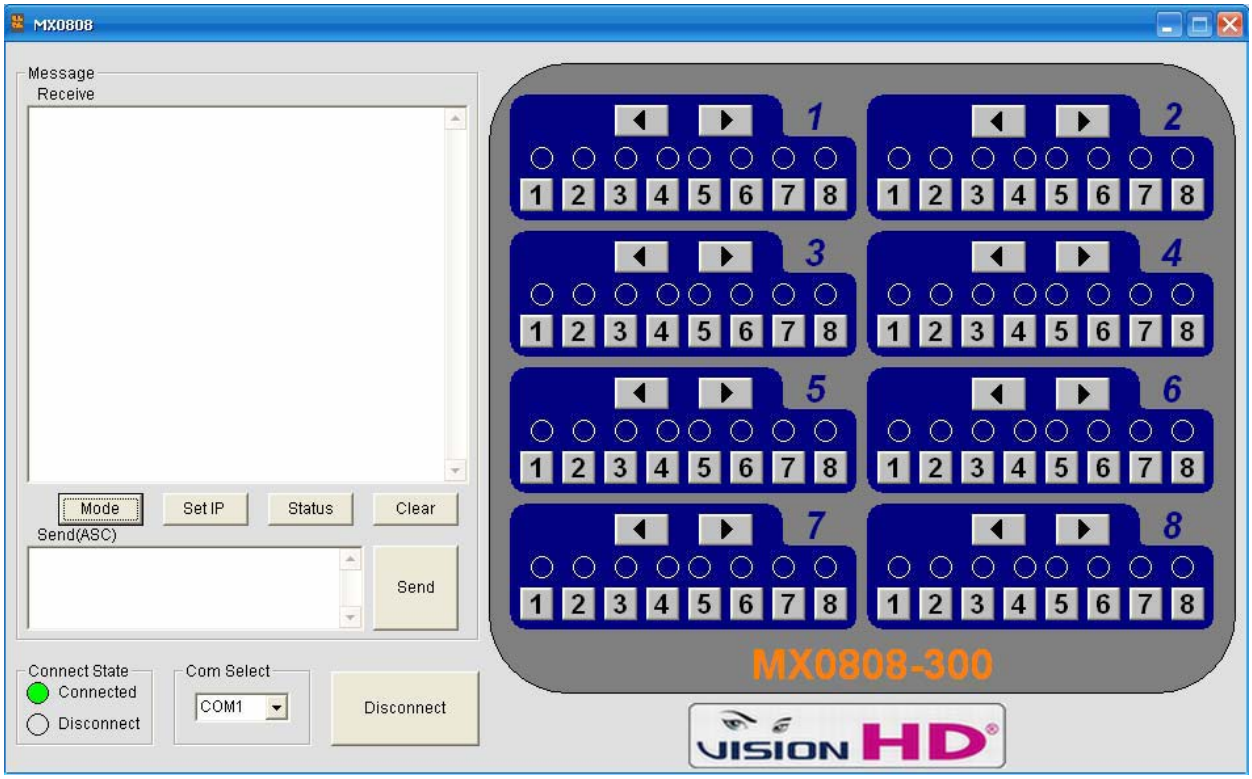

8:8 HDMI Matrix
Output Channel Indicator
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.
Input Select
rotate the input select knob to choose the desired input channel

3) Press the ‘Enter’ button to confirm the action. Then the LED stops blinking.

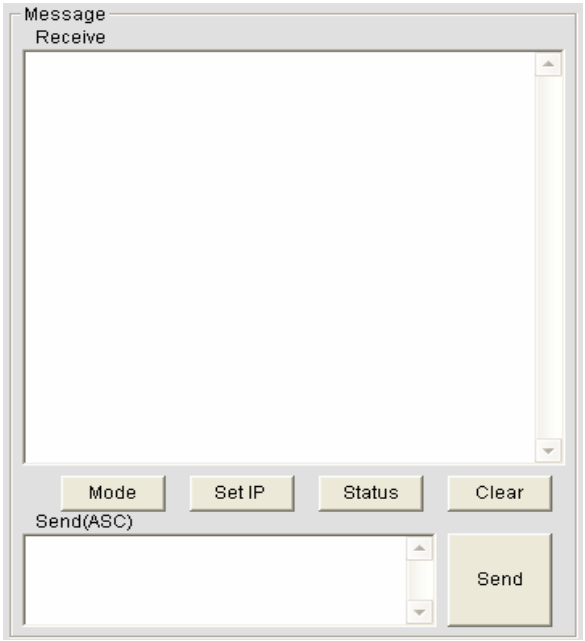

8:8 HDMI Matrix
the LED stops flashing
Output Channel Indicator
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Output Pre-Select
Enter
Power
Input Select
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.
press the enter push button to confirm the action

Control via RS232.

The Interface of MAT8T820_COMCTL

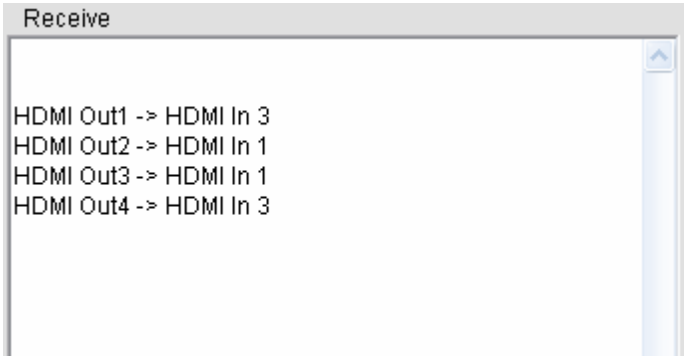


The Message Window



Receive Window

The “receive window” will show the message received from MAT8T820. When you click the Control Buttons (see step 4) or send Control Command (see 2.3) to MAT8T820, it will send out the message about “operation results” as seen below:



Status Button

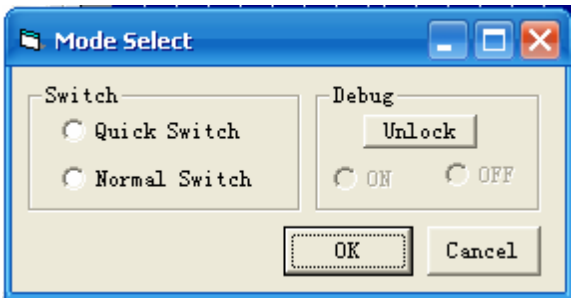
Click this button to read the status of MAT8T820. The status displays which input is selected by which output.

Send Window

Input the control command in this window. The control command uses ASCII.

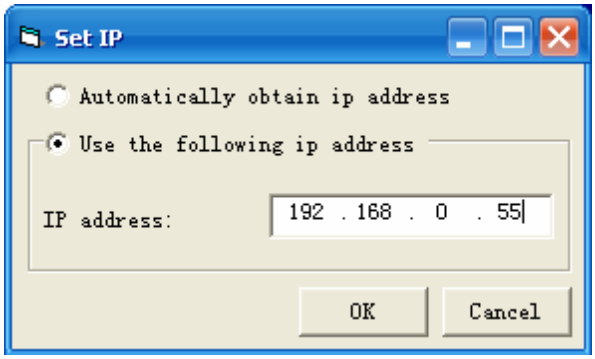
Mode button

Click this button to set the switch mode: Quick switch or Normal switch. When you click this button it will read the current mode of MAT8T820, if you want to change the mode, select the mode you want and click OK.

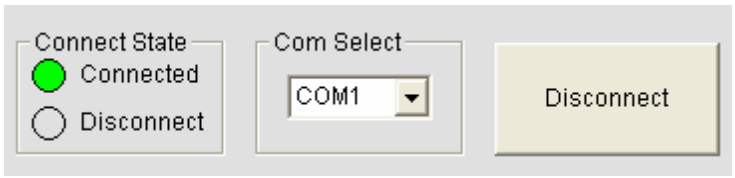


Set IP button

Click this button to set IP address for NETCTL.



The Com Status



Connect state

1) Connect state shows if the com is open or not. If it is open, the state is green. Otherwise, the state is red.

Com select

1) Select which com you will use.

Connect button

1) The word on this button will change when the connection state changes.
2) If the word reads “Disconnect”, then click this button, the com will be closed.
3) If the word reads “Connect”, then click this button, the com will be opened.

Control command format

1) Below are data format and baud rate setting for writing independent software.

Com port setting:

Baud Rate:	9600 bps
Data bits:	8 bits
Parity:	None
Stop bits:	1 bit
Flow control:	None

The command format as follow:

cir + ‘_’ + code + ‘↙’ “cir” is the key word, ‘_’ is Space, “Code” is the Control code, ‘↙’ is carriage return. For example:

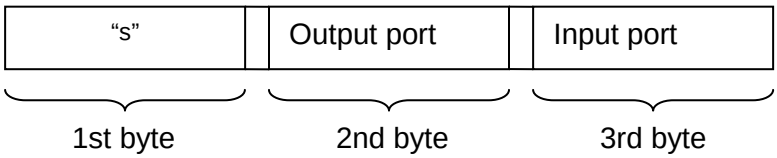
“cir 39↙”(hex: 63 69 72 20 33 39 0D 0A), when the MAT8T820 received this command ,it will change the Outport4 status to the next input port. (“c”-0x63,”I”-0x69,”r”-0x72,” “-0x20,”3”-0x33,”9”-0x39, ‘↙’-0x0d0a)

Control code

MAT8T820:

Outport1	<“08”	>“09”					
1“00”	2“01”	3“02”	4“03”	5“04”	6“05”	7“06”	8“07”
Outport2	< “18”	> “19”					
1 “10”	2 “11”	3 “12”	4 “13”	5“14”	6“15”	7“16”	8“17”
Outport3	< “28”	> “29”					
1 “20”	2 “21”	3 “22”	4 “23”	5“24”	6“25”	7“26”	8“27”
Outport4	< “38”	> “39”					
1 “30”	2 “31”	3 “32”	4 “33”	5“34”	6“35”	7“36”	8“37”
Outport5	<“48”	>“49”					
1“40”	2“41”	3“42”	4“43”	5“44”	6“45”	7“46”	8“47”
Outport6	< “58”	> “59”					
1 “50”	2 “51”	3“52”	4 “53”	5“54”	6“55”	7“56”	8“57”
Outport7	< “68”	> “69”					
1 “60”	2 “61”	3“62”	4 “63”	5“64”	6“65”	7“66”	8“67”
Outport8	< “78”	> “79”					
1 “70”	2 “71”	3 “72”	4 “73”	5“74”	6“75”	7“76”	8“77”

When you send a control command to the MAT8T820, if successful, it will feedback current output port status to show which input port is selected. The return status format is as follows:



For example, if you send “cir 44.” to MAT8T820, if succeeds, it will feedback “s55”, meaning OutPut5 selects InPut5.

Read Status Command

The command length is 4 bytes.

bc + '_' + '↙' "bc" is the key word, '_' is Space, '↙' is carriage return.

When you send the read status command to MAT8T820, if successful, it will feedback the status of all outputs. When you send "Bc" to MAT8T820, if successful, it will feedback the current status of MAT8T820. The feedback status format is as below,

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
'\r'	**'\n'**	**s**	X1	X2	**s**	X3	X4	**s**	X5	X6	**s**	X7	X8	**'\r'**	**'\n'**

The status has 16 bytes. X1,X2.X3,X4,X5,X6,X7,X8 separately stands for the related input chosen by the output. X1 stands for the output 1, X2 stands for the output 2 and so on. For example, if the status is "\r\ns12s22s53s45\r\n", it means that the output 1 select the input 1, the output 2 selects the input 2, output 3 selects the input 2, output 4 selects the input 2, output 5 selects input 5, the output 6 selects the input 3, the output 7 selects the input 4, the output 8 selects the input 5.

Web password reset

The command length is 4 bytes.

rpw+ '.' "rpw" is the key word , '.' is carriage return. When you send the Web password reset command to MAT8T820, if successful, it will feedback "rpw", and the web password will be set as "0000000000".

LAN control

(Note: Use the direct UTP cable to connect with PC, or use cross cable to connect to the Ethernet switcher)

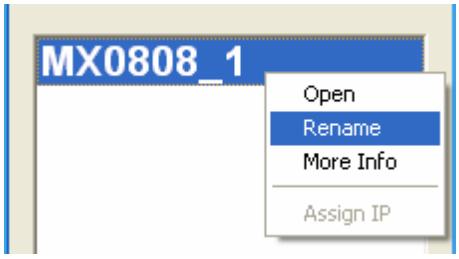
1) When NETCTL run on PC at the first time, it will create a file 'NETCTL.TXT'. This file is for device information's backup. This information includes MAC address of MAT8T820, IP address, device name etc.

Double click NETCTL.exe to run NETCTL. It will search the device. If the device is a new one, NETCTL will list it's IP address. If IP address appears, please click the button

. NETCTL will change the IP address to device name.

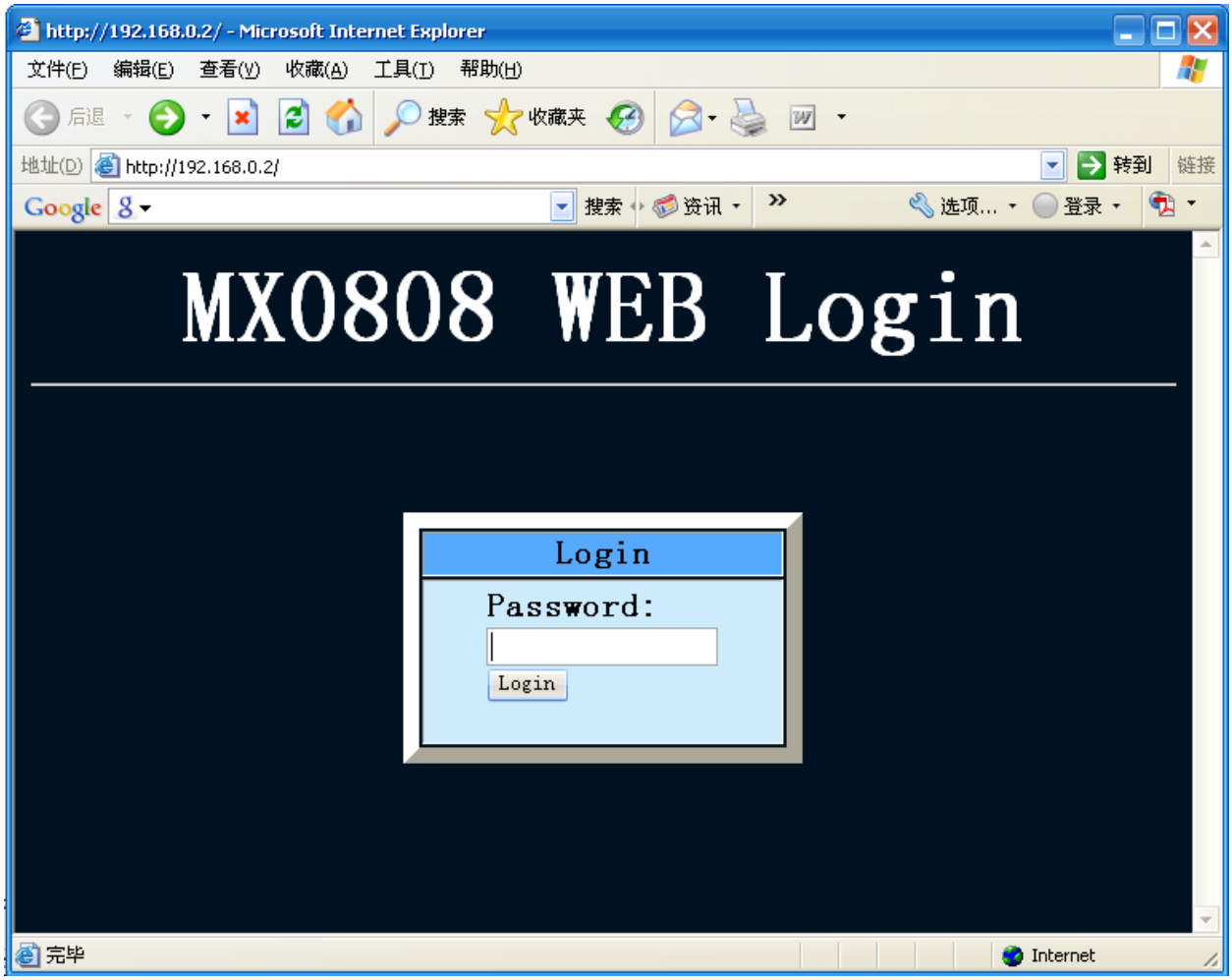
Picture 2

2) If you want to change the device name. Right-click the device name. A pull down menu will be displayed. Click the item 'Rename' to rename its name.

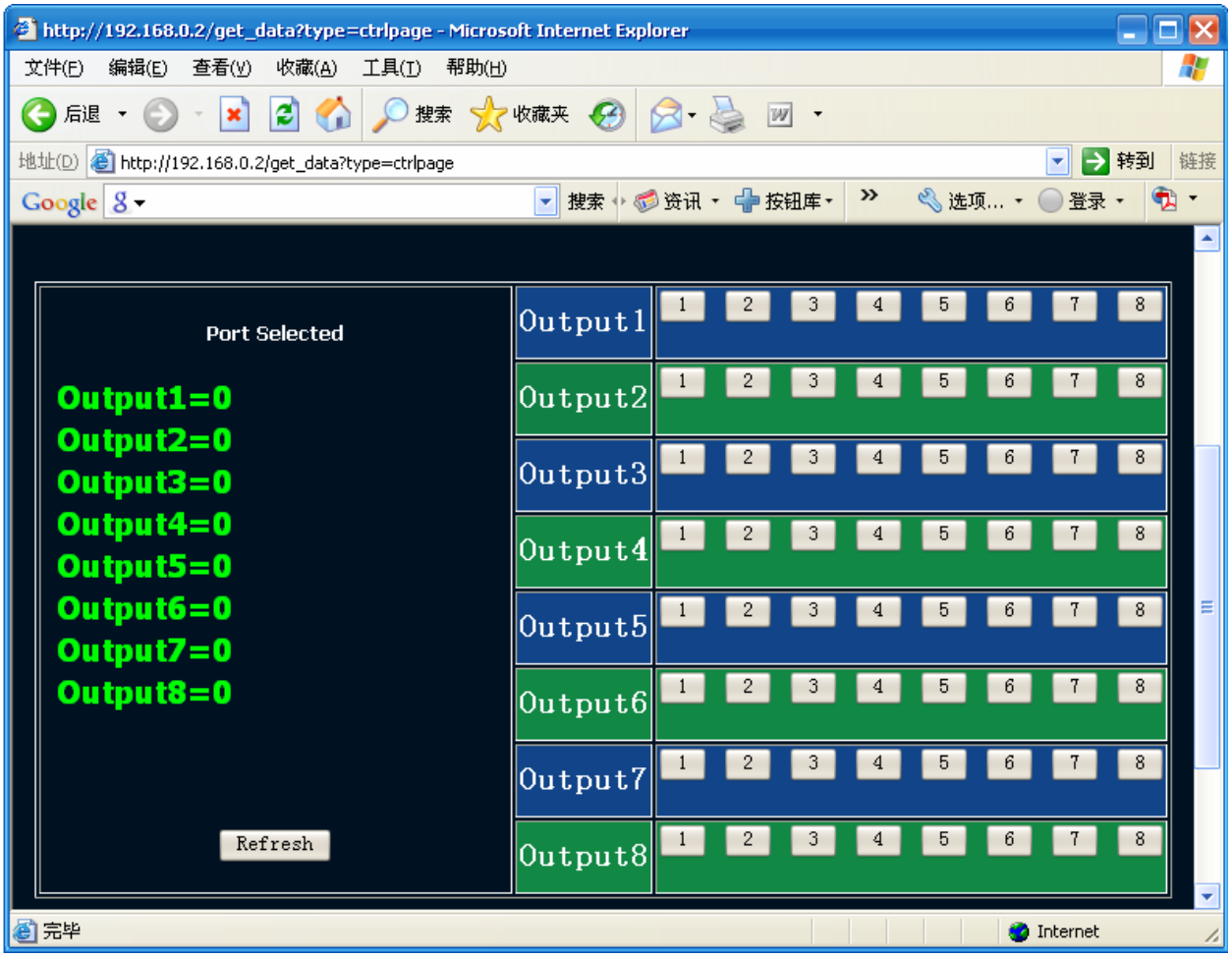


Picture 3

3) Double click the device name or right click and click the ‘open’. A web browser will be shown. The default password is "0000000000", input the password and login. The device controller page will be displayed.

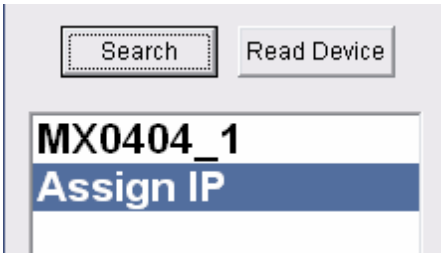


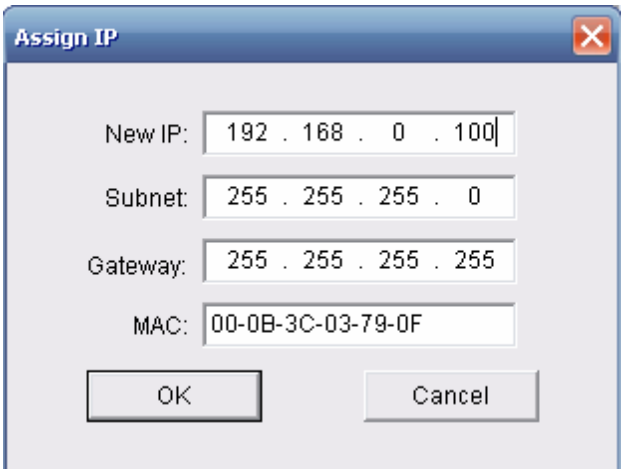
Picture 4


http://192.168.0.2/get_data?type=ctrlpage - Microsoft Internet Explorer
文件(F) 编辑(E) 查看(V) 收藏(A) 工具(T) 帮助(H)
后退 搜索 收藏夹
地址(D) http://192.168.0.2/get_data?type=ctrlpage
转到 链接
Google 搜索 资讯 按钮库 选项... 登录
Port Selected
Output1=0
Output2=0
Output3=0
Output4=0
Output5=0
Output6=0
Output7=0
Output8=0
Refresh
Output1 1 2 3 4 5 6 7 8
Output2 1 2 3 4 5 6 7 8
Output3 1 2 3 4 5 6 7 8
Output4 1 2 3 4 5 6 7 8
Output5 1 2 3 4 5 6 7 8
Output6 1 2 3 4 5 6 7 8
Output7 1 2 3 4 5 6 7 8
Output8 1 2 3 4 5 6 7 8
完毕
Internet

The right area is for device controlling. Click these buttons to control the device. It is the same as using the remote controller. The left area shows which input ports are being chosen by the output ports.

4) When ‘Assign IP’ is displayed, it means that the device has not been assigned IP automatically. Double click this item. Or right click and click ‘Assign IP’ on the pull down menu. You can assign the IP address in the Assign IP dialog.



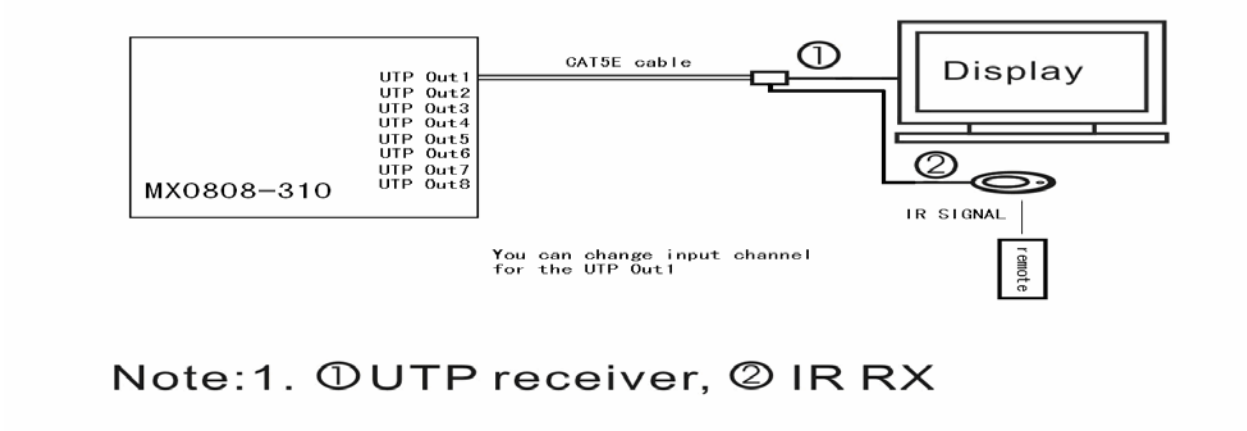


Click OK after assigning the new IP and return to the previous dialog box.

Click Search and Read Device. The device can be displayed correctly.

ATTENTION: In this application the assign IP is different from SetIP in COMCTL. SetIP in COMCTL is used to save the IP address in flash, when the MAT8T820 power is on, it will read the IP from flash and set it as static IP. Use the Assign IP function when the automatically obtain IP address fails. This assigned IP address is not saving in flash.

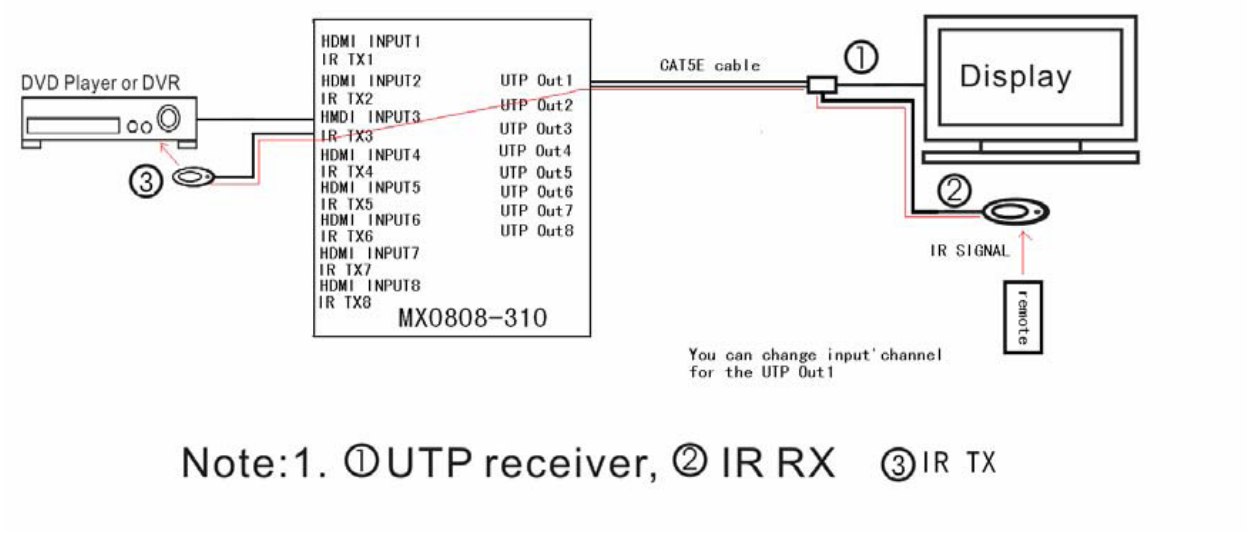
11 IR call back from remote locations to control the HDMI Matrix MAT8T820. You can use the MAT8T820's remote through the IR RX of the UTP receiver to change the input channel for the UTP out of the MAT8T820, just changing this UTP output. This function can be set on or off: press the output1 button and the output8 button at the same time for about 3 seconds. The LEDs will display 'IR ON' or 'IR OFF'.



Instruction of TX IR

The sequence of "TX IR1,TX IR2,TX IR3,TX IR4,TX IR5,TX IR6,TX IR7, TX IR8" one-to-one correspond with "HDMI INPUT1,HDMI INPUT2,HDMI INPUT3,HDMI INPUT4, HDMI INPUT5,HDMI INPUT6,HDMI INPUT7,HDMI INPUT8". When an output has been chosen for a certain input, the call-back IR signal of RJ45 on this output port will choose the corresponding "TX IR" port to send the signal out.

For example, OUTPUT1 chooses INPUT3, then the call-back IR signal of RJ45 on OUTPUT1 will choose "TX IR3" to send the signal out.



9 DIP switch setting

Position ID				
1	2	3	4	UTP output mode and EDID
0	1	0	0	Dual UTP, Fully COPY
0	1	0	1	Single UTP, Fully COPY
0	1	1	0	Dual UTP, limited TMDS CLK COPY EDID
0	1	1	1	Single UTP, limited TMDS CLK COPY EDID
1	0	0	0	Dual UTP, Fixed HMDI12_2CH EDID
1	0	0	1	Single UTP, Fixed HMDI12_2CH EDID
1	0	1	0	Dual UTP, Fixed HMDI12_6CH EDID
1	0	1	1	Single UTP, Fixed HMDI12_6CH EDID
1	1	0	0	Dual UTP, Fixed HMDI13_2CH EDID
1	1	0	1	Single UTP, Fixed HMDI13_2CH EDID
1	1	1	0	Dual UTP, Fixed HMDI13_6CH EDID
1	1	1	1	Single UTP, Fixed HMDI13_6CH EDID

Other conditions Dual UTP, limited TMDS CLK COPY EDID

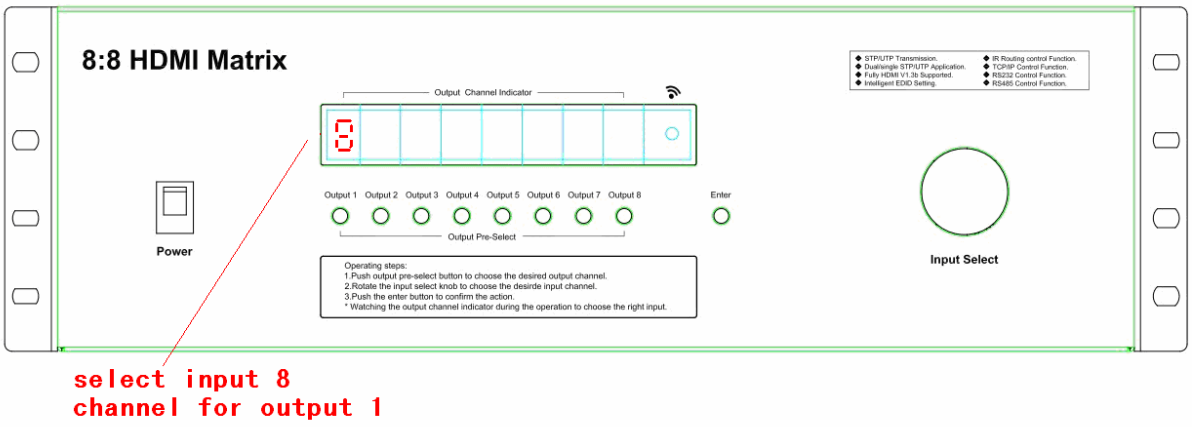
Reading and saving EDID data from display

Before performing the reading and saving EDID data from display, please make sure which output the EDID is coming from and which input the EDID will be copied to. The detailed procedures are as below:

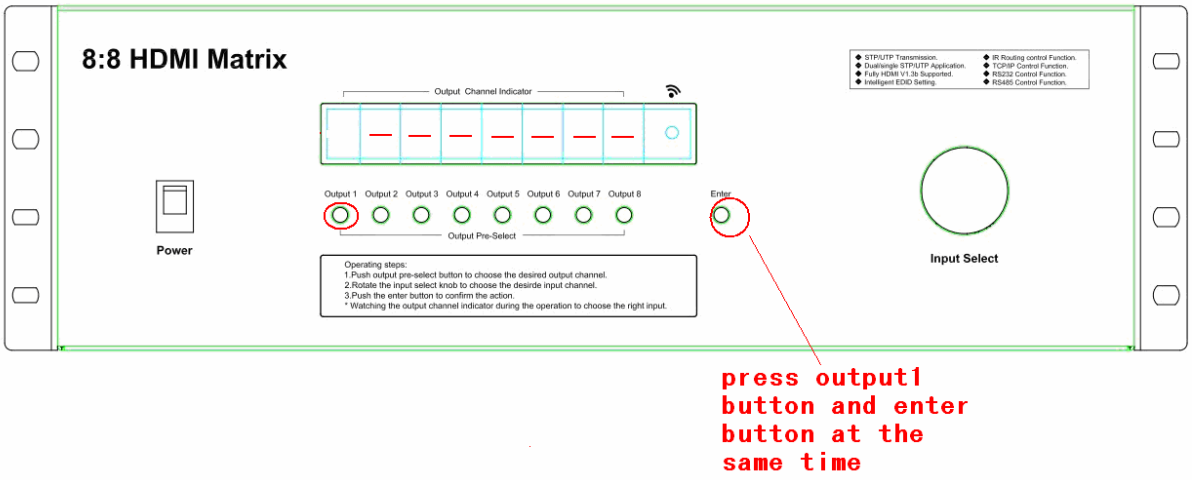
1) Choose the output port where the EDID will be copied from (Assumed as OUTPUT_N), and input port where the EDID will be copied to (Assumed as INPUT_N). Control the matrix to connect them.
2) Under MAT8T820's normal working condition, push 'ENTER' and 'OUTPUT_N' simultaneously, within two seconds will see the LEDs lit the character '-' circularly(Means the EDID COPY is auto running). Just release the buttons, waiting for the matrix to finish the operation.
3) If the EDID COPY succeeds, then the LED will show MIX OK. Otherwise the LEDs will display MIX FL. Push the 'ENTER' button. MAT8T820 goes into normal working condition.

For example: Copy the EDID from the display connected to OUTPUT1 to INPUT8.

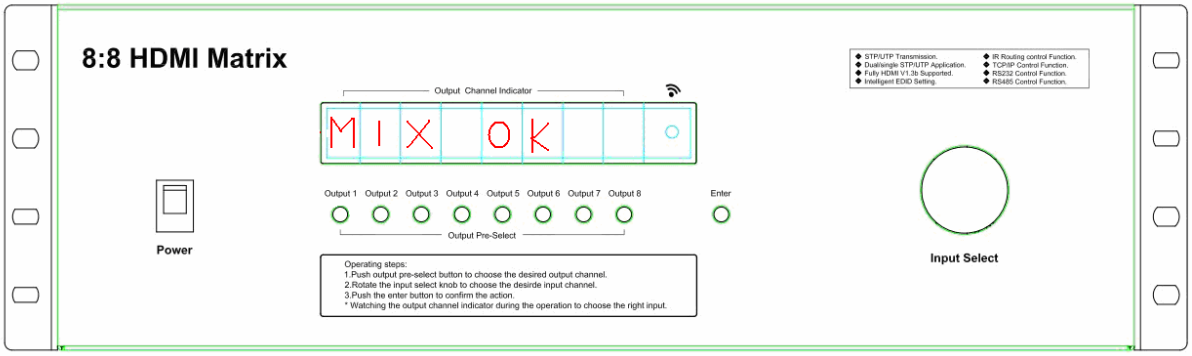
1) Connect the display to OUTPUT1 of MAT8T820. Power on MAT8T820 and the display.
2) Switch the matrix to connect OUTPUT1 to INPUT8.


8:8 HDMI Matrix
Output Channel Indicator
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
Input Select
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.
select input 8
channel for output 1

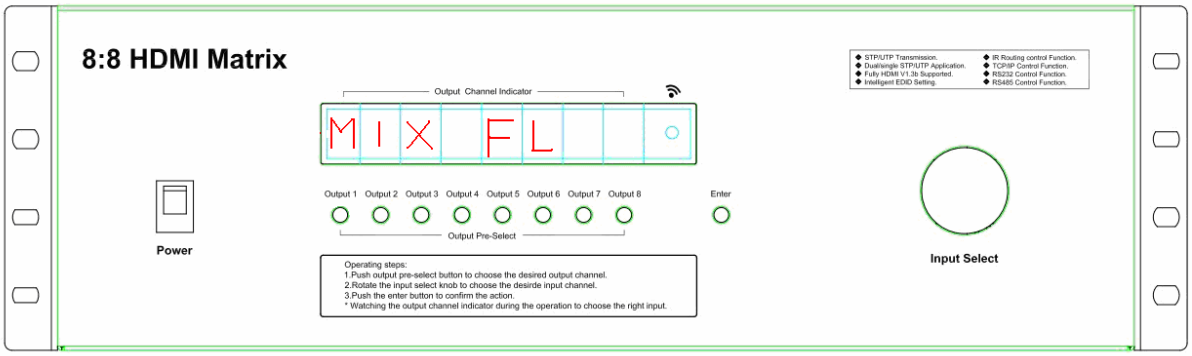
3) Press down ‘ENTER’ and ‘OUTPUT_1’ simultaneously, after two seconds will see the LEDs show ‘-‘circularly. (Means the matrix is performing EDID COPY). Release the buttons, waiting the machine finish the remained work.


8:8 HDMI Matrix
Output Channel Indicator
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
Input Select
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.
press output1 button and enter button at the same time

4) If the EDID COPY succeeds, the LEDs will show ‘MIX OK’; otherwise the LEDs will display ‘MIX FL’. Then push the ‘ENTER’ button, MAT8T820 goes back to normal working condition.
5) Succeed, LED shows MIX OK


8:8 HDMI Matrix
Output Channel Indicator
MIX OK
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
Input Select
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.

6) Failed, LED shows MIX FL


8:8 HDMI Matrix
Output Channel Indicator
MIX FL
Output 1 Output 2 Output 3 Output 4 Output 5 Output 6 Output 7 Output 8
Enter
Output Pre-Select
Power
Input Select
Operating steps:
1.Push output pre-select button to choose the desired output channel.
2.Rotate the input select knob to choose the desirde input channel.
3.Push the enter button to confirm the action.
* Watching the output channel indicator during the operation to choose the right input.

Attention:

1) When the DIP switch is set to fixed EDID (1000---1111), the EDID COPY operation will fail. The LED will show MIX FD.
2) Please insert or extract cables gently.

SPECIFICATIONS

Operating Temperature Range	-5 to +35°C (-41 to +95 °F)
Operating Humidity Range	5 to 90 % RH (no condensation)
Input Video Signal	0.5-1.0 volts p-p
Input DDC Signal	5 volts p-p (TTL)
Video Format Supported	DTV/HDTV: 1080P/1080i/ 720P/576P/480P/576i/ 480i
Audio Format Supported	DTS-HD.Dolby tureHD.7.1ch
Output Video	HDMI1.2 and HDMI 1.3
Maximum Transmission Distance	<15m (If needed, HDMI extender is optional)
UTP cable Transmission Distance	<40m (use Wyrestorm UTP receiver, if need longer distance, Wyrestorm UTP repeater should be used)
Power Consumption	35wtts (Max)
Dimensions	282.58mmD×438.15mmW×141.2mmH/ 11.125"D×17.25"W×5.56"H
Mass (Main Unit)	3.4kg

*Note: Specifications are subject to change without notice. Mass and dimensions are approximate.

MAINTENANCE

Clean this unit with a soft, dry cloth. Never use alcohol, paint thinner or benzene to clean this unit.

PRODUCT SERVICE

1) Damage requiring service: The unit should be serviced by qualified service personnel if:
    a) The DC power supply cord or AC adaptor have been damaged;
    b) Objects or liquids have gotten into the unit;
    c) The unit has been exposed to water;
    d) The unit does not operate normally or exhibits a marked change in performance;
    e) The unit has been dropped or the cabinet has been damaged.
2) Servicing Personnel: Do not attempt to service the unit beyond that described in these operating instructions. Refer all other servicing to authorized servicing personnel.
3) Replacement parts: When parts need replacing make sure the servicer uses parts specified by the manufacturer or parts that have the same characteristics as the original parts. Unauthorized substitutes may result in fire, electric shock, or other hazards.
4) Safety check: After repairs or service, ask the servicer to perform safety checks to confirm that the unit is in proper working condition.

WARRANTY

If your product does not work properly because of a defect in materials or workmanship, Wyrestorm (referred to as “the warrantor”) will, for the length of the period indicated as below, (Parts and Labor (2) Year) which starts with the date of original purchase (“Limited Warranty period”), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or a refurbished product. The decision to repair or replace will be made by the warrantor.

During the “Labor” Limited Warranty period there will be no charge for labor.
During the “Parts” warranty period, there will be no charge for parts. You must mail-in your product during the warranty period. This Limited Warranty is extended only to the original purchaser and only covers product purchased as new. A purchase receipt or other proof of original purchase date is required for Limited Warranty service.

Mail-In Service

Please contact our customer service department describing the issue, and a new product will be sent to you immediately with an applicable charge. Please place the damaged product in the new package and send back with the return shipping label provided. Once the damaged product is received, a reimbursement will be provided. Include a letter detailing the complaint and provide a day time phone and/or email address where you can be reached.

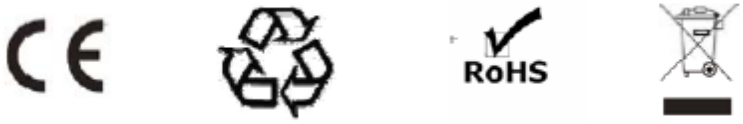
IF REPAIR IS NEEDED DURING THE LIMITED WARRANTY PERIOD, THE PURCHASER WILL BE REQUIRED TO FURNISH A SALES RECEIPT/PROOF OF PURCHASE INDICATING DATE OF PURCHASE, AMOUNT PAID AND PLACE OF PURCHASE. CUSTOMER WILL BE CHARGED FOR THE REPAIR OF ANY UNIT RECEIVED WITHOUT SUCH PROOF OF PURCHASE.

LIMITED WARRANTY LIMITS AND EXCLUSIONS

1) This Limited Warranty ONLY COVERS failures due to defects in materials or workmanship, and DOES NOT COVER normal wear and tear or cosmetic damage. The Limited Warranty ALSO DOES NOT COVER failures which are caused by products not supplied by the warrantor, or failures which result from accidents, misuse, abuse, neglect, mishandling, misapplication, alteration, faulty installation, set-up adjustments, misadjustment of consumer controls, improper maintenance, power line surge, lightning damage, modification, or service by anyone other than a Factory Servicenter or other Authorized Servicer, or damage that is attributable to acts of God.

2) THERE ARE NO EXPRESS WARRANTIES EXCEPT AS LISTED UNDER “LIMITED WARRANTY COVERAGE.” THE WARRANTOR IS NOT LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT, OR ARISING OUT OF ANY BREACH OF THIS WARRANTY. (As examples, this excludes damages for lost time, cost of having someone remove or re-install an installed unit if applicable, travel to and from the servicer, loss of or damage to media or images, data or other recorded content. The items listed are not exclusive, but are for illustration only.)

3) PARTS AND SERVICE, WHICH ARE NOT COVERED BY THIS LIMITED WARRANTY, ARE YOUR RESPONSIBILITY.



Thank you for your purchase.

We appreciate your business. Please contact us with your question and comments.

WyreStorm
6755 Buckles Cove
Memphis, TN 38133

1-877-HDMI WYRE – Toll Free
901-363-0111 – Office Phone
901-363-0115 – Office Fax

Email: info@wyrestorm.com

Website: www.WyreStorm.com